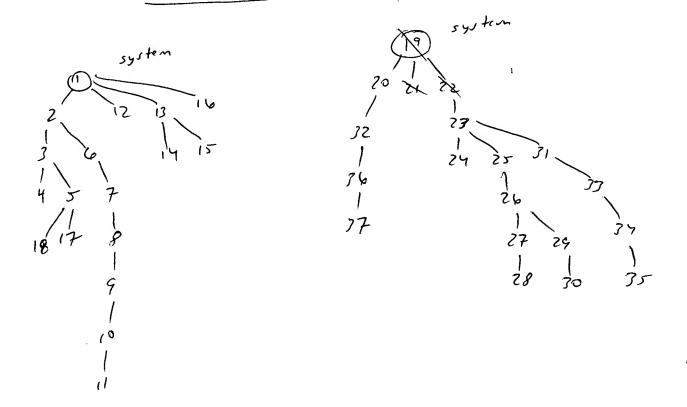
3/4/04

10791808\_CLS.txt Most Frequently Occurring Classifications of Patents Returned From A Search of 10791808 on June 03, 2005

702/94, as , 150, 152, 192 700/56, 108, 171, 192, 245 77/507, 507, 505 901/6 Original Classifications 2 250/360.1 Cross-Reference Classifications 345/156 250/358.1 345/157 345/536 715/807 715/857 Combined Classifications 345/156 3222222 250/358.1 250/360.1 345/157 345/536 345/619 715/807 715/857



## 10791808\_CLSTITLES.txt Titles of Most Frequently Occurring Classifications of Patents Returned From A Search of 10791808 on June 03, 2005

3	345/156 (0 Class 345	OR, 3 XR) : COMPUTER GRAPHICS PROCESSING, OPERATOR INTERFACE PROCESSING, AND SELECTIVE VISUAL SYSTEMS DISPLAY PERIPHERAL INTERFACE INPUT DEVICE	DISPLAY
	·		
2		OR, 2 XR) : RADIANT ENERGY INVISIBLE RADIANT ENERGY RESPONSIVE ELECTRIC SIGNALLING	
	250/358.1	.With means to inspect passive solid objects	
2	250/360.1 (2 class 250 250/336.1	OR, 0 XR) : RADIANT ENERGY INVISIBLE RADIANT ENERGY RESPONSIVE ELECTRIC SIGNALLING	
	250/358.1 250/360.1	.With means to inspect passive solid objectsWith relative movement means	
2	345/157 (0 Class 345	: COMPUTER GRAPHICS PROCESSING, OPERATOR	DISPLAY
	345/156 345/157	SYSTEMS DISPLAY PERIPHERAL INTERFACE INPUT DEVICE .Cursor mark position control device	J 201 E/ 11
2	345/536 (0 Class 345	OR, 2 XR) : COMPUTER GRAPHICS PROCESSING, OPERATOR INTERFACE PROCESSING, AND SELECTIVE VISUAL SYSTEMS	DISPLAY
	345/530 345/536	COMPUTER GRAPHICS DISPLAY MEMORY SYSTEM .Plural storage devices	
2	345/619 (1 Class 345	OR, 1 XR) : COMPUTER GRAPHICS PROCESSING, OPERATOR INTERFACE PROCESSING, AND SELECTIVE VISUAL SYSTEMS	DISPLAY
	345/418 345/619	COMPUTER GRAPHICS PROCESSING Graphic manipulation (object processing or display attributes)	
2	715/807 (0 Class 715		
	715/700	DOCUMENT OPERATOR INTERFACE (E.G., GRAPHICAL USER	
	715/764 715/781 715/806 715/807	INTERFACE) .On-screen workspace or objectWindow or viewpointWindow memory structureStored priority attribute	
2	715/857 (0	OR, 2 XR)	
~	Class 715	: DATA PROCESSING: PRESENTATION PROCESSING OF	
	715/700	DOCUMENT OPERATOR INTERFACE (E.G., GRAPHICAL USER	
	715/764 715/856 715/857	INTERFACE) .On-screen workspace or objectCursorPointer direction adjustment	

PLUS Search Results for S/N 10791808, Searched June 03, 2005

The Patent Linguistics Utility System (PLUS) is a USPTO automated search system for U.S. Patents from 1971 to the present. PLUS is a query-by-example search system which produces a list of patents that are most closely related linguistically to the application searched. This search was prepared by the staff of the Scientific and Technical Information Center, SIRA.

## 10791808\_QUAL.txt

Page 1